

Principal Architect

Amentrout Roebuck Matheny Consulting Group

an emergency priority of Grenada's government because the existing school building, in close proximity to the sea, had been

ed in the Education Ministry's capital budget, the only feasible funding option was a complete financing package with favorable loan terms and a quick approval process. An innovative lending approach provided 100 percent financing and maximized the use of U.S.-produced materials and services that could be sup-

The school designed and built by Armentrout Roebuck Matheny withstood another major challenge. In September 2004, it weathered Hurricane Ivan, which devastated much of the island's infrastructure, including most of the other school facilities. In the aftermath, the new school served as a public

medium-term insurance to support a potable water project in Grenada. Since the exports were environmentally beneficial, the project qualified for enhanced financing under Ex-Im Bank's Environmental Exports Program. The company was able to arrange 100 percent financing with Ex-Im Bank's support and supplemented by private insurance to close the gap. The Bank's financing enabled the company to obtain better terms for local cost support, a key enhancement for environmental exports.

In early FY 2005, Armentrout Roebuck Matheny benefited from an Ex-Im Bank loan guarantee to Intercontinental Bank of Nigeria supporting a feasibility study for a cement manufacturing project in Nigeria. The company is seeking to expand its exports to Central America, Africa and Eastern Europe.